

# David Miguel Ribeiro

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2869405/publications.pdf>

Version: 2024-02-01

22  
papers

348  
citations

759233

12  
h-index

839539

18  
g-index

22  
all docs

22  
docs citations

22  
times ranked

254  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of dietary incorporation of <i>Chlorella vulgaris</i> and CAZyme supplementation on the hepatic proteome of finishing pigs. <i>Journal of Proteomics</i> , 2022, 256, 104504.	2.4	5
2	Influence of Feeding Weaned Piglets with <i>Laminaria digitata</i> on the Quality and Nutritional Value of Meat. <i>Foods</i> , 2022, 11, 1024.	4.3	12
3	Extensive Sheep and Goat Production: The Role of Novel Technologies towards Sustainability and Animal Welfare. <i>Animals</i> , 2022, 12, 885.	2.3	24
4	Influence of <i>Chlorella vulgaris</i> on growth, digestibility and gut morphology and microbiota of weaned piglet. <i>Scientific Reports</i> , 2022, 12, 6012.	3.3	13
5	Effect of dietary inclusion of <i>Spirulina</i> on production performance, nutrient digestibility and meat quality traits in post-weaning piglets. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, 105, 247-259.	2.2	17
6	Influence of dietary <i>Chlorella vulgaris</i> and carbohydrate-active enzymes on growth performance, meat quality and lipid composition of broiler chickens. <i>Poultry Science</i> , 2021, 100, 926-937.	3.4	37
7	Influence of Dietary Supplementation with an Amino Acid Mixture on Inflammatory Markers, Immune Status and Serum Proteome in LPS-Challenged Weaned Piglets. <i>Animals</i> , 2021, 11, 1143.	2.3	14
8	Effects of <i>Chlorella vulgaris</i> as a Feed Ingredient on the Quality and Nutritional Value of Weaned Piglets' Meat. <i>Foods</i> , 2021, 10, 1155.	4.3	13
9	Domestic animal proteomics in the 21st century: A global retrospective and viewpoint analysis. <i>Journal of Proteomics</i> , 2021, 241, 104220.	2.4	13
10	Influence of dietary <i>Spirulina</i> inclusion and lysozyme supplementation on the longissimus lumborum muscle proteome of newly weaned piglets. <i>Journal of Proteomics</i> , 2021, 244, 104274.	2.4	8
11	Stress response of lettuce ( <i>Lactuca sativa</i> ) to environmental contamination with selected pharmaceuticals: A proteomic study. <i>Journal of Proteomics</i> , 2021, 245, 104291.	2.4	8
12	Using Microalgae as a Sustainable Feed Resource to Enhance Quality and Nutritional Value of Pork and Poultry Meat. <i>Foods</i> , 2021, 10, 2933.	4.3	25
13	Quality Traits and Nutritional Value of Pork and Poultry Meat from Animals Fed with Seaweeds. <i>Foods</i> , 2021, 10, 2961.	4.3	13
14	The application of omics in ruminant production: a review in the tropical and sub-tropical animal production context. <i>Journal of Proteomics</i> , 2020, 227, 103905.	2.4	23
15	Omics Application in Animal Science—A Special Emphasis on Stress Response and Damaging Behaviour in Pigs. <i>Genes</i> , 2020, 11, 920.	2.4	31
16	The effect of <i>Nannochloropsis oceanica</i> feed inclusion on rabbit muscle proteome. <i>Journal of Proteomics</i> , 2020, 222, 103783.	2.4	11
17	The effects of improving low dietary protein utilization on the proteome of lamb tissues. <i>Journal of Proteomics</i> , 2020, 223, 103798.	2.4	7
18	Mineral profiling of muscle and hepatic tissues of Australian Merino, Damara and Dorper lambs: Effect of weight loss. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 823-830.	2.2	19

#	ARTICLE	IF	CITATIONS
19	Amino acid profiles of muscle and liver tissues of Australian Merino, Damara and Dorper lambs under restricted feeding. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 1295-1302.	2.2	8
20	Microstructure of the small intestine in broiler chickens fed a diet with probiotic or synbiotic supplementation. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 1785-1791.	2.2	23
21	The muscular, hepatic and adipose tissues proteomes in muskox ( <i>Ovibos moschatus</i> ): Differences between males and females. <i>Journal of Proteomics</i> , 2019, 208, 103480.	2.4	9
22	Assessing mineral status in edible tissues of domestic and game animals: a review with a special emphasis in tropical regions. <i>Tropical Animal Health and Production</i> , 2019, 51, 1019-1032.	1.4	15